

SPARK Science Formal Lab Report

SPARK Hybrid Education Center | Upper Feb Culminating Lab Report

Student Name: _____

Date: _____

Title

Write a descriptive title:

Purpose

What are you trying to find out?

Hypothesis

If/Then/Because format:

Materials

List all materials used:

Procedure

Numbered steps:

Data & Observations

Tables, measurements, drawings:

Analysis

What patterns did you observe? Use data.

Conclusion

Did results support hypothesis? Sources of error?

Self-Reflection

What would you do differently?

TEACHER GRADING RUBRIC | Upper Feb Culminating Lab Report

Section	4-Excellent	3-Proficient	2-Developing	1-Beginning
Purpose/Hypothesis	Clear, testable	Clear	Partial	Missing
Materials/Procedure	Complete, reproducible	Mostly complete	Gaps	Incomplete
Data & Observations	Detailed, labeled	Organized	Unorganized	Minimal
Analysis	Uses data, trends	Some data	General	No data
Conclusion	Connects+errors	Connects	Partial	Missing
Presentation	Neat, complete	Mostly neat	Some issues	Hard to read

Total Score: _____ / 28 Grade: _____

Teacher Comments: